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percentage of the TiO₂ particles to a total volume of the TiO₂ and ITO particles in the high refractive index layer being 1 to 60%, and synthetic resin, a volume percentage of the metal oxide particles to a total volume of the metal oxide particles and the synthetic resin being 20% or more, and

a low refractive index layer laminated on the high refractive index layer.

[Please add new claims 12-15, as follows: *]*

12. An antireflection film as claimed in claim 11, wherein said low refractive index layer is formed of acrylic resin containing fluorine, or silicone resin.

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13. An antireflection film as claimed in claim 1, wherein said low refractive index layer further includes particles of silica or fluorine resin in an amount of 10 to 40% by weight to improve reduction of refractive index of the antireflection film, resistance to scuffing and slipperiness of the antireflection film.

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14. An antireflection film as claimed in claim 13, wherein said hard coating layer includes the electrically conductive metal oxide particles to have antistatic properties.

15. An antireflection film as claimed in claim 14, wherein said volume percentage of the metal oxide particles to the total volume of the metal oxide particles and the synthetic resin is 40 to 60%.

IN THE ABSTRACT

Please change the abstract, as attached herewith.

REMARKS

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The specification has been reviewed, and clerical errors of the specification have been amended.

In paragraph 2 of the Action, claims 8-10 were rejected under 35 U.S.C. 112, first paragraph, because it was deemed that the specification does not describe a way to make high and low refractive index layers with specific values.